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INFORMATION REPORT

REPORT

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COUN ~~East~~ Germany

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SUBJECT Production Schedules for 1952 at Krupp -Gruson,
 Magdeburg

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SUPPLEMENT TO
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1. Attached as Appendix I and Appendix II are 1952 production schedules for the crane construction plant and the rolling mill plant of the Krupp-Gruson Works at Magdeburg. ¹ In the schedule of the rolling mill plant, the completion dates for drawing and production indicate that production of the item commences as soon as the working blueprints, or even part of them, are ready.

1. Comment: The Krupp-Gruson Works at Magdeburg are a part of SAG AmO. Ernst Thaelmann. refer to Krupp-Gruson by its new designation, Schwermaschinenbau 50X1 UN

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Appendix I

Krupp-Gruson Works, Magdeburg - TB 3 (Crane Construction) - 1952Production Plan

<u>Number to be constructed</u>	<u>Nomenclature</u>	<u>Lifting Capacity (Tons German)</u>	<u>Crane-span</u>
5	Pouring crane	260/75/15	18.4 m
1	Pouring crane	260/75/15	20.0 m
1	Pouring crane	175/50/15	19.0 m
1	Pouring crane	175/35/-	23.0 m
6	Stripping crane (Stripperkran)	175/25/15	25.0 m
3	Gantry crane	250/30/-	25.0 m
1	Gantry crane	2 x 62.5	13.0 m
1	Gantry crane	2 x 50/12	11.0 m
4	Gantry crane	100	11.0 m
3	Grab crane	16	30.0 m
3	Grab crane	16	30.0 m
6	Grab crane	16	30.0 m
1	Wheel charging machine (Rad-Chargiermaschine)	3	
1	Crane way for grab crane		
1	Erecting crane	25	9.4 m
1	Crane way for assembly crane		
1	Crane way for moving crane		
2	Assembly crane	25	9.4 m
2	Crane way for assembly crane		
2	Crane way for moving grab crane		
3	Trough-charging crane	5/20	14.75 m
1	Ingot furnace leading crane (Blockchargierkran)	1	9.0 m
1	"	1	11.0 m
	Various spares for ingot furnace loading crane		
1	Floating crane	100	For Wismar shipyards
1	Floating crane	100	For Warnemuende dockyard

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Appendix II

Krupp-Gruson Works, Magdeburg, TB 5 (Rolling Mills),
1952 Production Plan1. Reparations to Russia

No.	Naryad No.	Nomenclature	Tons (German)	Completion date for:	
				Drawings	Production
1	-	Various rolling mills from Russian drawings	92,000	1 Jan. - 1 June	1 Jan. - 1 Dec.
2	13445	Small section mill (35cm)	1,300	1 Jan. - 1 June	1 Jan. - 1 June
3	23320	Small section mill	3,000	1 Feb. - 1 June	1 July - 1 Dec.
4	-	Plate straightener	120	1 Feb. - 1 June	1 Apr. - 1 Aug.
5	-	3 Strip-cleaning installations (Bandreinigungsanlagen) each with 1 bending machine 1 roll straightener 2 milling machines 1 coiling machine 2 plate turning devices with live roller beds, fastenings and foundations	-	1 Feb. - 1 May	1 May - 1 Dec.
6	23313	Ingot tipper	200	1 Feb. - ?	1 Feb. - 1 Nov.
7	23339	Quarto	150	1 Mar. - 1 June	1 June - 1 Nov.
8	23339	Quarto	70	1 Feb. - 1 May	1 May - 1 Aug.
9	23321	Winch installations with auxiliary furnishings	30	1 Mar. - 1 June	1 June - 1 Oct.
10	23359	Plate straightener 0.5-3mm	15	1 Feb. - 1 May	1 June - 1 Oct.
11	23371	Plate straightener 3-6mm	16	1 Feb. - 1 May	1 June - 1 Oct.
12	13495	Plate straightener	100	1 Feb. - 1 May	1 June - 1 Oct.
13	13483	Projection dressing machine	80	1 Feb. - 1 May	1 June - 1 Oct.
14	13477	Inclined roll straightener	80	1 Feb. - 1 May	1 June - 1 Oct.
15	13503	Inclined roll straightener	100	1 Feb. - 1 May	1 June - 1 Oct.
16	13483	Cutting installation	120	1 Feb. - 1 May	1 June - 1 Oct.
17	-	Rockwright rolling mill	-	1 July - 1 Nov.	-

2. Production for East Germany and Poland

1	-	Metal rolling mill for AMO and Poland	-	1 June - 1 Nov.	1 Sept. - 1 Dec.
2	-	Blooming mill for Brandenburg	2,400	1 June - 1 Dec.	1 Sept. - 1 Dec.
3	-	Sheet metal structure (Blechgeruest) for Ilseburg	200	1 June - 1 Sept.	1 Sept. - 1 Dec.
4	-	Quarto-strip)	-	-	-
5	-	Quarto-foil)	47.8	1 Apr. - 1 Oct.	1 Sept. - 1 Dec.
6	-	Block hammer (Auerhammer)	7.4	1 June - 1 Oct.	1 Sept. - 1 Dec.
7	-	Band-duo for Merseburg	78	1 Sept. - 1 Oct.	1 Sept. - 1 Dec.
8	-	Faodit (sic)	14.5	1 July - 1 Aug.	1 Sept. - 1 Dec.
9	-	Duo-strip	13.5	1 July - 1 Aug.	1 Sept. - 1 Dec.
10	-	Quarto-strip	13.5	1 July - 1 Aug.	1 Sept. - 1 Dec.
11	-	Quarto-strip	13.5	1 July - 1 Aug.	1 Sept. - 1 Dec.

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